1874.

PUBLISHED

SAMUEL WARD & CU BOSTON,

USE POSINIA ROS IN A ROS IN A

Is a superior article in every respect.

IT FLOWS FREELY.

Is equally good for Writing and Copying.

Never Thickens or Moulds,

And is of a bright strong color when first opened, and turns rapidly to a

BEAUTIFUL BLACK,

WHICH WILL NEVER FADE OR DETERIORATE.

WARD'S

Diamond Steel Pens,

The proprietors of "Ward's Ink" desire to announce that they have received three new styles of Pens from the largest and best manufacturers in England, which will be known as "Ward's Diamond Steel Pens." These Pens are made specially for us by the most skilled workmen the world has ever produced. No expense has been spared to make them the most desirable of any pens that have ever been made. We know they are articles of merit, and we propose to advertise them till they are as well known to every man, woman, and child as is "Ward's Ink."

No. 1 is the smaller of the three—point fine—nib rather short—a flexible pen, which is especially adapted for schools or for persons who want a fine pen.

No. 2 — Medium fine — quite stiff — a splendid pen for business men or for rapid writers.

No. 3 — Medium point — flexible — a longer pen than No. 2, and not as stiff.

All these pens are finished in the very best of style—points ground with the greatest care—and we recommend them to all who are troubled to find a "good pen."

Price \$1.25 per gross. Sent postpaid on receipt of price.

A sample dozen, assorted, sent on receipt of 15 cents.



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DIFFERENCE OF TIME.

The annexed table exhibits the Difference of Time between that of Boston, and the places therein named:

SLOW OF BOSTON. H M S Albany, N.Y.... 10 44 Augusta, Ga.... 43 22 Baltimore, Md.... 22 12 Buffalo, N.Y..... 31 26 Cairo, Ill..... 1 10 0 Charleston, S.C... 35 28 Chicago, Ill..... I 5 48 Cincinnati, Ohio.. 53 34 Cleveland, Ohio.. 42 0 Detroit, Mich.... 47 56 Galveston, Texas. 1 34 52 Honolulu, S.I.... 5 48 42 Indianapolis, Ind. 1 0 6 Louisville, Ky.... Memphis, Tenn.. 1 17 0 Middletown, Ct.. Milwaukee, Wis. 1 7 34 Mobile, Ala..... x 8 o Montreal, C.E... 10 6 Natches, Miss.... I 22 24 New Orleans, La. 1 16 o Newport, R.I.... ·IO New York, N.Y.. 11 50 Niagara Fls, N.Y. 32 O Norfolk, Va..... 21 I Philadelphia, Pa.. 16 25 Pike's Peak, Ore.. 2 16 o Providence, R.I.. 1 25 Quebec, C.E..... Richmond, Va.... 25 35 San Francisco, Cal. 3 25 31 Savannah, Ga.... 40 18 Springfield, Mass.. 6 30 St. Louis, Mo.... 1 16 46 St. Paul, Minn... 1 28 5 Tallahassee, Fla.. 54 10 Washington, D.C. 24 7 Worcester, Mass.

FAST OF BOSTON.

H M S
Augusta, Maine . 4 54
Bangor, Maine 9 6
Berlin, Prussia 5 37 49
Calcutta, India10 10 8
Cape Good Hope. 6 7 2
Charlottet'n, P.E.I 31 20
Constantinople, T. 6 40 30
Dover, N.H 38
Dublin, Ireland 4 18 52
Eastport, Maine 16 30
Edinburgh, Scot. 4 34 30
Fredericton, N.B 17 14
Geneva, Switz 5 8 50
Gibraltar, Spain 4 22 50
Gloucester, Mass. I 35
Greenwich, Eng. 4 44 14
Halifax, N.S 29 47
Hallowell, Maine. 4 54
Hamburg, Ger 5 24 8
Hull, Mass 24
Liverpool, Eng 4 32 13
London, Eng 4 43 50
Lynn, Mass 32
Mecca, Arabia 7 24 12
Nantucket, Mass 3 52
New Bedford, Mass 32
Newburyport, Mas 46
Paris, France 4 53 35
Portland, Me 3 16
Portsmouth, N.H. I II
Provincetown, Mss 4 2
Rome, Italy 5 34 8
Salem, Mass 40
Singapore, E. I11 32 12
St. John's, N. F 1 12 30
St. Petersburg, Rus 6 45 28
Stockholm, Swed 5 46 28
Vienna, Austria 5 49 46

DIFFERENCE OF TIME.—NEW YORK.

When it is 12 o'clock, noon, at New York City, it will be morning at all places west of New York, and afternoon at all places east, as shown in the following table.

WEST OF NEW YORK. EAST OF NEW YORK.

	_	1
	-	
23	52	
19	20	
23	54	
47	53	
48	44	
24	8	
II	44	
47	32	
28	54	
20	28	
47	16	
14	4	
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H M S
Albany, N.Y o r 6
Archangel, Russia 7 36 2
Augusta, Maine . o 16 44
Bangor, Maine o 20 56
Berlin, Prussia 5 49 39
Calcutta, India 10 21 58
Cape Good Hope. 6 18 52
Charlottet'n, P.E.I o 43 10
Constantinople, T. 6 52 o
Dover, N.H 0 12 28
Dublin, Ireland 4 30 42
Eastport, Maine o 28 20
Edinburgh, Scot. 4 43 21
Frankfort, Ger 5 29 26
Fredericton, N.B o 29 4
Geneva, Switz 5 20 40
Gibraltar, Spain 4 34 40
Gloucester, Mass. o 12 25
Greenwich, Eng. 4 56 4
Halifax, N.S 0 41 38
Hamburg, Ger 5 35 58
Hartford, Conn o 5 21
Jerusalem, Pal 7 x7 26
Liverpool, Eng 4 44 3
London, Eng 4 55 41
Lowell, Mass o 10 48
Lynn, Mass 0 12 22
Mecca, Arabia 7 36 2
Middletown, Ct o 5 28
Montreal, C.E o 1 44
New Haven, Conn o 4 23
Paris, France 5 5 26
Portland, Me o 15 10
Portsmouth, N.H. o 13 1
Providence, R.I o 10 25
Qubec, C. E o II o
Rio Janerio, Brazil 2 3 14
Rome, Italy 5 45 59
, +

INTEREST TABLE. SIX PER CENT.

T'	IME.	\$1	\$2	\$3	\$4	\$5	\$ 6	\$7	\$8	\$9	\$10	\$100	\$1000
1	DAY.	0	0	0	0	0	0	0	0	0	0	2	17
2	46	0	0	0	0	0	0	0	0	0	0	3	33
3	6.6	0	0	0	0	0	0	0	0	O	I	5	50
4	66	0	0	0	0	0	0	0	7	I	1		6;
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78	66	0	0	0	I	1	1	1	I	1	I	13	I 3
9	66	0	0		I	1	1	1	1	1	2	15	1 50
0	64	0	0	1	I	1	I	1	I	2	2	17	1 6
I	66	0	0	1	I	I	1	I	I	2	2	18	т 8
2	66	0	0	1	1	1	I	I	2	2	2	20	2 00
	44	0	0	1	1	I	1	2	2	2	2	22	2 1
3	66	0	0	1	1	1	I	2	2	2	2	23	2 3
4	66	0	I	1	1	ī	3	2	2	2	3	25	2 5
5	66	0	ī	ī	ī	ī	2	2	2	2	3	27	26
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8	"	0	1	I	I	2	2	2	2	3	3	30	3 0
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9	66	0	x	1		2	2	2			3		3 3
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I	66	0	I	1	I	2	2		3	3 3 3	4	35	3 5 3 6 3 8
22	- 66	0	I	I	I	2	2	3	3	3	4	37 38	3 8
3	44	0	1	I	2	2		3	3		4		
4	46	0	I	1	2	2	2	3	3	4	4	40	4 0
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O	66	0	I	I	2	2	3	3	3	4	4	43	4 3
7	66	0	I	1	2	2	3	3	4	4	5	45	4 5
	66	0 0 1	I	1	2	2	3	3	4	4	5	47 48	4 6
29		0	I	I	2	2	3	3	4	4	5		
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2	66	I	2	3	6	8		7		9	10	1 00	10 0
3		2	3	5	8	1 1	9	II	12	14	15	1 50	15 0
4	66	2			1	10	12	14	16	18	20	2 00	20 0
5	66	.3	6	8	10	13	15	18	20	23	25	2 50	25 0
6	44	3		9	12	15	18	21	24	27	30	3 00	30 0
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4567890	66 3	4		12	16	20	24	28	32	36	40	4 00	40 0
9	44	5		14	18	23	27	32	36	41	45	4 50	45 0
10	66	5	10	15	20	25	30	35	40	45	50	5 00	50 0
II		1	II	17	22	28	33	39	44	50	55	5 50	55 0
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9.	G.	H	r	P	PER CENT.						
\$1	52	\$3	\$4	\$5	\$6	\$7	\$8	\$9	\$10	\$100	\$1000
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0	I	2	3	3		3 5	5	6	5 7	49 67	4 89
3	3 5	8	5	7	16	9	11 21	12 24	13 27	1.33 2 67	13 33 26 67
4		12	16	20	24	28	32	36	40	4 00	40 00 53 33
7	13	20	27	33	40	47	53	60	67	6 67	66 67 80 00
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INTEREST TABLE.

SEVEN PER CENT.

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T	IME.	\$1	\$2	\$3	\$4	\$5	\$6	\$7	\$8	\$9	\$10	\$100	\$1000
1	DAY.	0	0	0	0	0	0	0	0	0	0	2	19
2	66 -	0	0	0	0	0	0	0	σ	0	0	4	39
3	66	0	0	0	0	0	0	0	0	I	1	6	58
4	66	0	0	0	0	0	0	1	I	I	1	8	78
	**	0	0	0	0	0	ı	Y	I	I	1	10	97
5	66	0	0	0	0	I	ı	1	I	1	I	12	1 17
7	66	Q	0	0	1	1	- 1	1	I	I	I	14	1 36
7 8	66	0	0	0	1	1	I	I	I	I	2	16	I 56
9	66	0	0	I	I	T	I	I	I	2	2	18	1 75
10	66	0	0	I	I	r	I	1	2	2	2	19	1 94
II	66	0	0	I	I	I	I	1	2	2	2	21	2 14
12	46	0	0	I	1	I	1	2	2	2	2	23	2 33
13	66	0	I	I	I	1	2	2	2	2	3	25	2 53
14	66	0	1	I	1	I	2	2	2	2	3	27	2 72
15	66	0	r	I	I	1	2	2	2	3	3	29	2 92
15	44	0	I	I	I	2	2	2	2	3	3	31	3 11
	66	0	1	I	I	2	2	2	3	3	3	33	3 31
17	46	0	1	I	1	2	2	2	3	3	4	35	
19	46	0	1	I	I	2	2	3	3	3	4	3.7	3 50 3 69 3 89
20	46	0	I	I	2	2	2	3	3	4	4	39	3 89
21	44	0	I	I	2	2	2		3	4	4	41	4 08
22	66	0	JI	I	2	2	3	3	3	4	4	43	4 28
23	66	0	I	1	- 2	2	3		4	4	4	45	4 47
24	66	0	I	I	2	2	3.	3	• 4	4	5	47	4 67
25	66	0	1	I	2	2	3	3	4	4	5	49	4 86
26	66	1	1	2	2	3	3	4	4	5	5	51	5 06
27	66	1	I	2	2	3	3	4	4	5	5	53	5 25
28	66	1	I	2	2	3	3	4	4	5		54	5 44
29	46	I	1	2	2	3	3	4	5	5	5	56	5 64
I	Mon.	1	I	2	2	3	4	4	5	5	6	58	5 83
2	66	I	2	4	5	6	7	8	9	11	12	1'17	11 67
3	66	2	4	5	7	9	11	12	14	16	18	I 75	17 50
	6.6	2	1		9	12	14	16	19	21	23	2 33	23 33
- 5	66	3	5	9	12	15	18	20	23	26	29	2 92	29 17
5 6	66	4	1 1	II	14	18	21	25	28	32	35	3 50	35 00
	66	4	7 8	12	16	20		29	33	37	41	4 08	40 83
7 8 9	66	5	9	14	19	23	25 28	33	37	42	47	4 67	46 67
0	66	5	II	16	21	26	32	37	42	47	53	5 25	52 50
10	46	6	12	18	23	29	35	41	47	53	58	5 83	58 33
II	66	6	13	19	26	32	39	45	51	58	64	6 42	64 17
1	YEAR.	1 3	,	21	28		42		56	63	70	7 00	70 00
	I EAR.	7	14	41	20	35	44	49	20	3	10	1 00	10.00

TITIT	DED	CENT

T	ME.	\$1	\$2	\$3	\$4	\$5	\$6	\$7	\$8	\$9	\$10	\$100	\$1000
ı	DAY.	0	0	0	0	0	0	0	0	0	0	3	28
8	66	0	0	I	I	T	1	2	2	2	2	22	2 22
15	"	0	I	I	2	2	3	3	3	4	4	42	4 17
22	66	I	I	2	2	3	4	4	5	6	6	61	6 11
30	44	I	2	3	3	4	5	6	7	8	8	83	8 33
2	Mo.	2	3	5	7	8	10	12	13	15	17	1 67	16 67
4	66	. 3	7	10	13	17	20	23	27	30	33	3 - 33	33 33
4	66	5	10	15	20	25	30	35	40	45	50	5 00	50 00
8	66	7	13	20	27	33	40	47	53	60	67	6 67	66 67
10	44	8	17	25	33	42	50	58	67	75	83	8 33	83 33
1	YEAR	10	20	30	40	50	60	70	80	90	\$1	\$10	\$100

VALUE OF FOREIGN GOLD

AND

SILVER COINS.

		D.	C. 1	M.
AUSTRIA	Gold,	Quadruple Ducat 9	12	0
	66	Ducat 2	27	5
	66	Sovereign(for Lombardy) 6		
	Silver,	Rix Dollar o	97	0
	44	Florin o		
	66	Twenty Kreutzers o	16	0
	44	Lira (for Lombardy) o	16	0
	,	Five Gulden 2	04	0
	Silver,	Crown	07	0
	46	Gulden, or Florin o	39	5
BAVARIA		Ducat		
	Silver,	Crown	06	5
	66	Florin	39	5
	"	Six Kreutzers o	03	0
Belgium	Gold,	Twenty-Franc piece 3	83	2
	0.11	Twenty-five-Franc piece 4	72	0
	Silver,	Five Francs o	93	0
	66	Two-and-a-half Francs. o	_	_
	66	Two Francs	~ .	
		Franco		-
Bolivia		Doubloon	-	
	Silver,	Dollar	00	6
41	66	Half Dol. (debased 1830) o	37	5
-	7.11	Qr. Dol. (debased 1830) o		_
BRAZIL	. *	Piece of 6400 Reis 8	_	
	Silver,	Twelve hundred Reis o		
	66	Eight hundred Reis o		
Deserve		Four hundred Reis o	_ ~	
Bremen		Thirty-six Grote o		
BRITAIN		Sovereign 4 Half Crown o	-	_
•	Silver,		_ ,	
	66	Shilling o Sixpence o		
	66	Fourpence		1
Brunswick	Gold	Ten Thaler 7		
	Silver,	Thaler o		
CENT'L AMERICA.		Doubloon14		
Carrie D AARAGAAAAAA	"	Escudo	_	
	Silver,	Dollar (about) o		
COSTA RICA		Half Doubloon (1850) 7	_	
	Silver,	New Real		- 1
Сніці		Doubloon (before 1835).15	_	
	66	Doubloon (since 1835)15		
5	Silver,	Dollar x		
	66	Quarter Dollar o		
	6.	Eighth Dollar, or Real. o		-
DENMARK	Gold,	Dble. Fred, or 10-Thaler 7	88	0
\$	Silver,	Rigsbank Daler o	_	
	44	Specie Daler 1		-
	66	Thirty-two Skillings o	17	C

VALUE OF FOREIGN GOLD AND SILVER COINS

	D. C. M.
ECUADORGold,	Half Doubloon 7 60 0
Silver,	Quarter Dollar o 18 7
EGYPT Gold,	Hundred Piasters 4 97 o
Silver,	Twenty Piasters o 96 o
France, Gold,	Twenty Francs 3 85 o
Silver,	Five Francs 0 93 2
66	Franc 0 18 5
FRANKFORT Silver,	Florin 0 39 5
GREECE Gold,	Twenty Drachms 3 45 o
-Silver,	Drachm 0 16 5
GUIANA, BRITISH. Silver,	Guilder o 26 2
HANOVER Gold,	Ten Thaler 7 89 o
Silver,	Thaler (fine silver) o 69 2
66	Thaler (750 fine) 0 68 o
HAYTI Silver,	Dollar, (100 Centimes) o 25 7
HESSE CASSEL Silver,	Thaler 0 67 5
66	One-sixth Thaler o 11 o
HESSE DARMSTADT Silver.	
HINDOSTAN Gold,	Mohur (E. I. Co.) 7 10 0
Silver,	Rupee 0 44 5
MECKLENBURGGold,	Ten Thaler 7 89 o
MEXICO Gold,	Doubloon (average) 15 53 o
Silver,	Dollar (average) 1 00 7
Naples Silver,	Scudo
NETHERLANDSGold,	Ducat 2 26 5
46	Ten Guilders 4 00 7
Silver,	Three Guilders I 20 0
66	Guilder
66	Twenty-five Cents 0 09 5
66	Two-and-a-half Guilders o 98 2
NEW GRANADA Gold,	Doubloon, 21 carat stand. 15 61 0
66	" including the silver 15 66 o
66	" nine-tenths stand. 15 31 0
46	"including the silver 15 36 o
Silver,	Dollar, usual weight 1 02 0
66	Dol., or Ten Reals, 1851 o 93 o
Norway Silver,	Rigsdaler 1 05 0
PersiaGold,	Tomann 2 23 0
Silver,	Shaib Koran o 21 5
PERU Gold,	Doubloon, Lima, to 1833 15 55 0
66	" Cuzco, to 183315 62 0
"	" Cuzco, 1837 15 53 0
Silver,	Dollar, Lima mint 1,00 6
46	Dollar, Cuzco 1 00 8
46	Hf. Dol., Cuzco, debased o 36 o
46	Hf. Dollar, Arequipa " o 36 o
	Half Dollar, Pasco 0 49 5
POLANDSilver,	Zloty 0 11 2
PORTUGAL Gold,	Half Joe (full weight) 8 65 o
	Crown 5 81 0
Silver,	Cruzado o 55 2
46	Crown of 1000 Reis 1 12 0
	Half Crown o 56 o
PRUSSIAGold,	Double Frederick 8 00 0
Silver,	Thaler, average o 68 o
66	One-sixth Thaler, av'ge o 11 o
	D'ble Thal., (3½ Gulden) 1 39 0
ROMEGold,	Ten Scudi 10 37 0

VALUE OF FOREIGN GOLD AND SILVER COINS

	D. C. M.
ROMESilver,	Scudo 1 00 5
66	Teston (3-10 Scudo) 0 30 0
RussiaGold,	Five Roubles 3 96 7
Silver,	Rouble 0 75 0
66	Ten Zloty 1 13 5
£ €	Thirty Copecs 0 22 0
SARDINIA Gold,	Twenty Lire 3 84 5
Silver,	Five Lire 0 93 2
SAXONY Gold,	Ten Thaler 7 94 0
66	Ducat 2 26 0
Silver,	Species Thaler o 96 o
46	Thaler (XIV. F. M.) o 68 o
SIAMSilver,	Tical 0 58 5
SPAIN Gold,	Pistole (Qr. Doubloon) 3 90 5
Silver,	Pistareen (4Reals Vellon) o 19 5
SWEDENSilver,	Species Daler I 04 2
"	Half Daler 0 52 0
TURKEYGold,	Hundred Piasters 4 37 4
6.6	Twenty Piasters (new). o 82 o
Silver,	Twenty Piasters (new) o 82 o
TUSCANY Gold,	Sequin 2 30 0
Silver,	Lepoldone r o5 o
66	Florin 0 26 2
Wurtemberg Silver,	Gulden, 1824 0 38 5
44	Gulden, 1838, and since. 0 39 5
66	Dbl. Thaler, (3½ Guld.). 1 39 0

GERMANY.—The new German Empire has adopted a new and uniform system of coinage, which contemplates the gradual withdrawal of the coins of the various States composing the Empire, and the substitution of the new coinage as follows:

A pound of fine gold is divided into 139½ pieces, the one-tenth part of this gold coin is called a "Mark," and is subdivided into 100 Pennies, (Pfennige.)

A TEN MARK piece, the unit of the coinage is equal to 33 South German Thalers, or 3 1-93 Bremen Gold Thalers.

Its value is \$2.43.

JAPAN.—The new system of coinage for Japan embraces four gold coins valued respectively at \$20, \$10, \$5 and \$2.



RATES OF POSTAGE.

Postal Cards costing I cent each can be purchased at any Post Office, on which short communications can be written and sent to any part of the UNITED STATES.

LETTERS TO ANY PART OF THE UNITED STATES, 3 cents

for each 1-2 ounce, or part thereof.

DROP LETTERS, 2 cents for each 1-2 ounce, delivered by Carrier, not delivered, 1 cent.

ADVERTISED LETTERS, I cent in addition to the regular rates.

VALUABLE LETTERS may be registered on application at the office of mailing, and the payment of a registration fee not exceeding 15 cents on domestic letters. Fees on foreign letters variable.

Transient Newspapers, Periodicals, Pamphlets, Proof Sheets, Book Manuscripts, Blanks, and all mailable printed matter, (except circulars and books,) I cent for each and every 2 ounces. Double these rates are charged for Books.

Unsealed Circulars, (to one address,) not exceeding three in number, 2 cents, and in the same proportion for a greater number.

SEEDS, CUTTINGS, ROOTS, ETC., 2 cents for each 4

ounces or less quantity.

ALL PACKAGES of Mail Matter not charged with letter postage must be so arranged that the same can be conveniently examined by Postmasters; if not letter postage will be charged.

No PACKAGE will be forwarded by mail which weighs

over 4 pounds.

ALL POSTAGE MATTER, for delivery within the United

States, must be PREPAID by stamps.

LETTERS TO THE DOMINION OF CANADA, 6 cents for each 1-2 ounce, if prepaid; if not prepaid, 10 cents. To Newfoundland, 10 cents; when over 3000 miles, 15 cents. Prepayment required.

LETTERS TO GREAT BRITAIN OR IRELAND, 6 cents.

Prepayment optional.

LETTERS TO FRANCE. Prepayment optional.

LETTERS TO GERMANY, 6 cents. Prepayment required.

LETTERS TO OTHER FOREIGN COUNTRIES vary in rate according to the route by which they are sent, and the proper information can be obtained of any Postmaster in the United States.

MONEY ORDERS.

No single order issued for less than one dollar nor more than fifty dollars. Parties desiring to remit larger sums

must obtain additional money orders.

ECLIPSES IN THE YEAR 1874.

In the year 1874, there will be four Eclipses; two of the Sun, and two of the Moon, and a Transit of Venus over the Sun's disc.

APRIL 16.

I. A Total Eclipse of the Sun, April 16th; Visible to the southern portions of South America and Africa.

MAY 1.

II. A Partial Eclipse of the Moon, May 1st; visible to parts of Asia, Africa, Australia and Sandwich Islands.

Magnitude of Eclipse = 0.833 (Moon's diameter = 1.)

OCTOBER 10.

III. An Annular Eclipse of the Sun, October 10th; visible to Europe and parts of Asia and Africa.

OCTOBER 24,-25.

IV. A Total Eclipse of the Moon, night of October 24th—25th; visible to North and South America and Sandwich Islands.

The Eclipse will occur in Boston time, as follows:
d h m
Moon enters Penumbra,
Moon enters Shadow,
Total Phase begins,
Middle of Eclipse,
Total Phase ends,
Moon leaves Shadow,
Moon leaves Penumbra,
Magnitude of Eclipse = 1.053 (Moon's diameter = 1.)

Note.—To find time of occurrence at any other place, correct by difference of time between the place and Boston.

CHRONOLOGICAL CYCLES.

Dominical Letter D.	Solar Cycle 7.
Epact12.	Roman Indiction 2.
	Julian Period6587.

TRANSIT OF VENUS.

V. A transit of Venus over the Sun's disc, December 8th; visible entire to Eastern Asia and Australia and in part to Africa and Sandwich Islands.

A transit of Venus furnishes the most accurate method for determining the distance of the Earth from the Sun. The last occurrence of this Phenomenon happened in 1769, when expeditions on the most extensive scale were fitted out by the larger civilized governments of the world, for the purpose of observing it. The highest interest attaches to this present occurrence, as from some independent reasons, it is suspected that the Sun's accepted distance is too large by about two millions of miles.

MORNING AND EVENING STARS.

MERCURY will be Evening Star about March 2, June 28, and Oct. 24, and Morning Star about April 15, Aug. 13, and Dec. 2.

VENUS will be Morning Star until Feb. 23d, then Evening Star until Dec. 8th, and Morning Star again the rest of the year.

JUPITER will be Morning Star until March 17, then Evening Star until Oct. 5th, and Morning Star the rest of the year.

FESTIVALS AND FASTS OF THE CHURCH

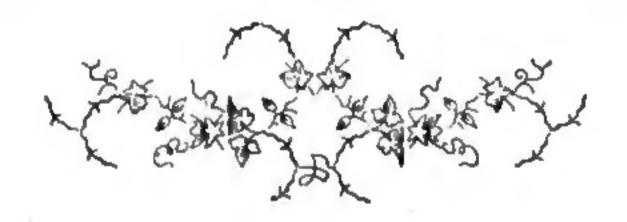
Septuagesima SundayFeb.	1.	Low SundayApr. 12.
Shrove Sunday Feb.	15.	Rogation Sunday. May 10.
Ash Wednesday Feb.	18.	Ascension Day May 14.
		Whit Sunday May 24.
Palm SundayMar.	29.	Trinity Sunday May 31.
Good FridayApr.	3.	Advent Sunday Nov. 29.
Easter Sunday Apr.	5.	Christmas Day Dec. 25.

THE SEASONS.

Vernal Equinox,	h 20th,	rh.	3om.	P.M.
Autumnal Equinox,Sept.	23d,	oh.	15m.	A.M.
Summer Solstice, June	21st,	10h.	om.	A.M.
Winter Solstice, Dec.	21St,	6h.	14m.	P.M.
Given in Washington	time.			

THE LENGTH OF DAYS.

At San Francisco the longest day has 14 3-4 hours; at Boston, 15 1-4; at Berlin and London, 16 1-2; at Stockholm and Upsal, 16 1-2; at Hamburg, Dantzic, and Settin, 17, and the shortest 7. At St. Petersburg and Tobolsk the longest day has 19 hours and the shortest 5 hours. At Bornea, in Finland, the longest day has 21 1-2 hours, and the shortest 2 1-2 hours. At Wanderbus, in Norway, the day lasts from the 21st of May to the 22d of July without interruption; and at Spitzbergen the longest day is 3 1-2 months.





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FULL MOON	29	2	4	P. M.	1	52	P. M.		

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	Mo.	4	26	7	30	9	25			0	16	9	2	9	26
2	Tu.	17	25		31	_	20	0	40	ì	4	9	50	10	13
3	$\mathbf{W}_{\mathbf{E}}$.	} _	25		31		5	ī	28	1	53	10	36	11	1
4	TH.	4	24		32		42	2	18	2	44	11	26.	11	53
5	FR.	-	24			MO	RN	3	9	3	35			0	21
6		4	24	7	33	0	13	Ι.	1	4	28	0	48	1	15
7	S	4	23	7	34	0	39	4	56	5	25	1	43	2	11
8	Mo.	4	23	7	35	1	2	5	54	6	23	2	4 0	3	9
9	Tv.	4	23	7	35	_	24	1	52	1	21				6
10	WE.	4	23	7	36	1	48	7		l _	19		35	l .	3
11	Тн.	4	22	7	36	1	14	1	48	-	16		33	-	2
12	FR.	4	22	7	37						12		30	1	58
13								10			8	l .	25	,	51
14	S	4	22	7	38	SE	TS	11	34	11	59	(17	1 -	43
	Mo.										25	-	10	-	37
	Tu.			1				i	51		16	, – –		-	26 11
	WE.					10				1		1	_	11	
	Тн.					11		1 -	29		51		94	1	58 21
_ ~ ~	FR.					11		1	13	1	35	1 .	43	-	6
	SA.	- 5				MC		Ι.	56		18 3	_	28		
21	1 _		23			0				-	_		12		35
	Mo.				40	1	22	_	$\frac{26}{13}$			9	59		23
	TU.		23	1		1 _		_	2		26	3		1	11
	WE.	- 1	24		40 40		21		51			4		, –	1
	TH. FR.	1	24 24	. [-			46					5		1	53
1	SA.		24 25	- 1 -			17			_		6			
28	1	4		.			_	10		10		7	8		
29	-	1	25			, 2. HI			15		39	7	57	8	22
	Tu.	4	26					.		0	3	8			13
30	, I u.		۱۵												
diameter	-	1 4			guite and th		achiel de la					-	4		



	Moo	n,	s I	h	ase			1	308	to	t.	I	ស្នេ	Ho	rk.
L	AST Q	RT	ER			Da (3	1	18	P.	м.	1	6	P	. M
N	ew M	001	Y			18	3	11	44	A	M	11	32	A	. N
\mathbf{F}	irst (l'R	TER.			21	l	8	47	Α.	M.	8	35	A	. M
F	ULL M	00	N	••	• • •	28	3	11	59	₽.	M.	11	47	P	. M
M'th	Day				•	В	OST	ON	•			NE	W Y	OR	ĸ.
of ir	of	8	un	S	un	Me	oon	}	High	ı Ti	de.	H	igh '	Tide	3.
	Week	R	lses.	S	ets.	R.	& S.					Mor	_		
Day	TT COIL	h	1/4	k	234	k	#PE	A	9/6	A	1/6	h	976	16	\$.
i	WE.		26			1	43		27		52		38		
2	TH.	4	27	7	40	10	16	1	17	1	41	10	26	10	4
												11			
	SA.					,		1			14	11	59		• •
	S	i							3 8			0		0	4
	Mo.														
	Tu.		,												
1	WE.							1			52		7		
	Тн.		1												4
	FR.														
	SA.							i							
- 1	S				i i			L		-	- 1		16		
	Mo. Tu.		34		1						4			8	
			35										56		-
LG,	WE. Тн.	1	37	4 7	34	a G	46	1	19	1	90	70	44	10	4
17	Fr.	1	36	7	24	10	40	1	50	- A	10	10	20 50	10	4.
18:	SA.	4	38	7	33	10	26	9	37	9	KG	11	28	11	50
9	\$	4	39	7	39	10	14	3	14	2	33		30	1 1	16
	Mo.														
	Tu.														
22	WE.	4	42	7	29	11	45	5	20	5	45	2	6	9	31
23	Тн.	4	43	7	$\frac{29}{29}$	MO	RN	6	12	6	40	2	58	3	9!
	FR.												53		
	Sa.												51		
	\$												- 1	6	
	Mo.													7	
	Tu.												43	8	
	$W_{\rm E.}$												32^{1}	8	58
30 '	Тн.	4	50:	7	22	8	45	0	13	0	36	9		_	
1	FR.	4	511	7	91	Q	11	Ď.	50	1	91	10	7	10	00



Moon's Phases. Boston. New Pork.															
	Moo.	s I	?h	ase			36	១៩៦	to n	•	N	cm	Do	rk.	
L	AST Q	RTI	ER	* "		$Da_3 = 4$		ћ 6	3	Р.	м.	ћ 5	51		. м.
	EW M					11	- 1	11	16	P	- 1	11	4		. м.
	irst Q					20	- 1	2	9	Α.	- 1	1	57		м.
	ULL M					27	- E	8	45	Δ.	- 1	8	88	-	M.
M'th	Day					В	DST					NE	W Y	ORI	K.
of.]	of		un		un	l	on		High				gh I		
Day	Week	Ki h	ses.	h h	ets.	K. 8		Morn h	ing.	Ever		Mori h	aing.	Eve:	_
Ä			974	/*	276		975	76	973	**	97%		угь	*	973
-1	SA.	4	52	7	20	9	34	1	44	2	6	10	49	11	11
2		4		ľ	18		56		2 8		50		33		
	Mo.		54 ,			10					35		• • •		21
	Tu.	1		1	16				_		27		47		
	WE.	4		1	15				`		26		42		12
	·				14						32		44		18
	FR.	1	58			1	0	_	7		43		53		28
	SA.		59				49	1	17		,				35
-	S	5		*	10				21		51		7	6	37
		5		١.	8.				19			7	5		29
	Tu. WE.	5		7	7 6		TS 49		$\frac{7}{10}$	11	- 1		50		
i	TH.	5	4		4		10	0	9		28		32 14		54 32
		5		7	3	_	29	0	46		5		51		9
	SA.	5	7	7	1	8	47		23		41		25		
16		5	8	7	0	_	5	l .	58		15			,	
	Mo.	1		6	58			1	33		51				
	Tu.	1		1	57		47	l	9	1	29				14
	$\widetilde{\mathrm{W}}_{\mathrm{E}}$.	3			55	l .		1			11		35		58
	Тн.	9			54			į.	35			ŀ	22		48
	FR.	1	13					l	31		1	,	17		48
	SA.				51				33				19		52
	5		15			1			40	1	13		25		58
	Mo.				48						16	5	31		
25	Tu.	5	17	6	46	2	27	9	46	10	15	6	32	7	' 1
26	W_{E_*}	5	18	6	44	3	45	10	42	11	6	7	27	7	49
27	Тн.	5	19	6	43	RIS	SES	11	29	11	51	8	11	8	35
28	FR.	5	20		41		36			0	13	8	59	9	21
	SA.		21		39		59		35	4			43		
30	25	5	22	6	38	8	23	1	18	1	39	10	24	10	45
0.1	Mo.	15	63.63	0	15.0	0	20	CAL	- 0		0.71	1 2 2	_	1.2	0.0



	Moor	n^{j}	s I	`h	ase	8.		33	051	t o n	•	N	cw	逊 oi	rk.
L	AST Q	RTF	er.			Day		ћ 0	10	A.	M.	h 0	m 0		М.
	EW Mo					10	- 1	1	26		M.	1	14		M.
	IRST Q					18	- 1	6	21		M.	6	9		M.
	ULL M					25		5	23		м.	5	11		M.
							'_								
of M'th	Day					В	DST	ON.				NE	W Y	OR	Κ
f N	of	s	un	S	un	Mo	on	1	High	Tic	le.	H	igh i	Tide	•
	Week		ises.		ets.		۶. S.		ing.				ing.		_ :
Day		14	m	h	3)T	14	211	74	771	<i>h</i>	m 	74	m	h	9)1
1	Tu.	5	24	6	34	9	21	2	49	3	13	11	58		
2	WE.	5	26	6	33	9	58	3	40	4	8	0	26	0	55
- :	Тн.	5			31				39	5	12	1	26	1	58
	FR.	5	28	6	2 9	11	40		47		23		33		9
	SA.	5		ĺ	28			l _	59		34	3			19
6					26		44	_	7		39	4	52	1	24
	Mo.			ı	24			1	7		33	_	52		19
	Tu.			ı	22	1	1				22		44		8
	WE.				21				43		2	1	28		45
	Тн.	l.		1	19		TS			•	38	8			20
	FR.	1	35	-	17	Þ.			55		60	1	39		57
	SA.	1.		L	15	h				_	28		14 48	_	31 5
13		į.		ı	14	l		l	45 19		$\frac{2}{37}$	Į.	21	1	
. –	Mo.	ļ.	38	i	$\frac{12}{10}$		50 13	l			14	l .	56		
	Tu. WE.		39 ⁴	ı	8		42	1	34	-			37		
)	TH.		41		7	l .	18				39	l .	0		25
	FR.		43		•	10	3	1			31	L	51		18
	SA.	-	44	-	_	10			ī	_	34	· -	47		20
	S	i —	45	, -		MO		_	8		42	-			28
	Mo.	l .	46		ô		4	j.		1	50	i —	1		34
	Tu.	1			58					(53				38
	WE.								22	4		6	8		35
	TH.	ė.		1		h					40	7	1		24
	FR.										25	1	46	8	-8
Į.	SA.					1							31	8	54
	S										30	1	17	9	40
28	Mo.	5	53	5	47	7	18	0	53	1	16	10		10	24
29	Tu.	5	54	5	45	7	54				5				14
30	WE.	5	56	5	44	8	39	2	31	2	58	11	42		
				٠				* *		11	• • •	• •		* *	

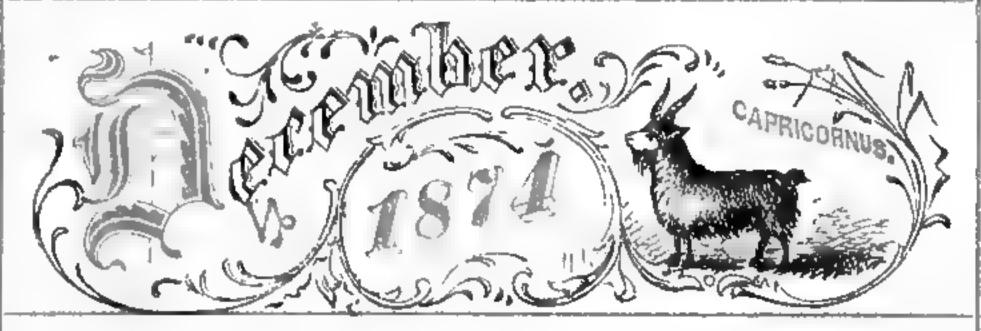


Moor	's Phase	8.	Boston.			N	ew Z	Pork.	
NEW MO FIRST Q FULL MO	ON	2 10 18 25 31	8 6 8 2 9	54 17 45 37 16	A. M. A. M. A. M. P. M.	8 6 8 2 9	42 5 33 25 4	A. M. A. M. A. M. A. M. P. M.	
T Day	BOSTON.				NEW YORK.				

1	AST Q'					31		9	16	P.		9	4		М.
M'th	Day					ВС	ST	ON.				NE	W Y	OR	к.
of M	of	S	un	S	un	Mo	on	I	Figh	Tid	le.	H	igh í	Tide	
7	Week	Ri	ses.	S	ets.	R. 8	s S.	Morr	ing.	Ever	ing.	Morn	ing.	Ever	ning.
Day	T COIL	h	221	ħ	311	14	m	14	212	<i>h</i>	712	74	214	<i>h</i>	273
1	Ти.	5	57	5	42	9	33	3	27	3	57	0	12	0	44
2	FR.	5	58	5	40	10	36	4	29	5	2	1	16	1	48
3	SA.	5	5 9	5	38	11	44	5	37	6	12	2	23	2	58
4	25	6	0	5	37	мо	RN	6	45	7	16	3	30	4	1
5	Mo.	6	1	5	35	0	53	7	4 6	8	15	4	31	4	59
6		6	2	5	33	2	0	8	40	9	4	5	25		49
7	$ \mathbf{W}_{\mathbf{E}} $	6	3	1	32		5	9	26	9	48	6	12	6	34
1	Ти.	6	4] _	30			10			28		55	l	14
	FR.	6	6	ļ -	28		9	10		H	3	7	30		46
10	$S_{\underline{\Lambda}}$.	6	7		27		9]			36	1	2	Į T	18
11		6			25		TS	11	52	} , , , ,	• • •	8	36	i	55
12	Mo.	6		1	23	!	17	0	9	0	27	_	13	_	31
13	Tu.	6			22		44				5		51		11
	WE.					7			25	1	46		30		50
15	Тн.	Ŀ				7			7	ľ	29	11	12	11	36
16	FR.	6	14	5	17	8			53	3	17		• • •	0	2
17	SA.	6	15	5	15	9	48	3	43	4	11	0	29	0	58
18	25	6	16	5	14	10	5 6	4	41	5	13	1	28	1	59
1	Mo.	7		i		MO	RN	5	45	6	18	2	31	3	4
		£			11	0	9	6	51	7	23	3	36	l	8
	WE.	1		-		1		1	54	, –	23	4	39		8
	TH.	1	21	!	8	1					17		36	l .	3
23	FR.	!	22		6	1	2		43		8		29	1 .	55
			23		5						57		19		40
	5	1				RIS			20	1			2		26
	Mo.	1				5				0	6		51	1	17
	Tu.					6		[]		9		10	9
ì	WE.										52			11	3
	Тп.	P									48		_		
	FR										46		1		32
31	$_{\parallel}SA.^{\top}$	16	32	4	55	01	42	4	15	4	45	1	2	1	32



	16			كالمرا	The state of	كين		0,6	5/		2.0	STATE OF THE PARTY		N. D. S.	
	Moor	$n^{j}s$	3 F	h	ase	8.		13	១នៅ	on	•	- 19	ខ្មា	<u> B</u> ot	k.
TNT	EW Mc	ION	r			$\frac{Day}{9}$		h O	50^{m}	Á	.	<i>h</i>	m 38		M.
	en m (rst Q					16		9	10	P.		8	-58		M.
	ULL MO					23		0	50	P.	T.	0	38		M.
	AST Q'					30	- 1	ĭ	45			1	33		M.
	101 6						_!_								
of M'th	Day					BC	DST	ON.				NE	W Y	ORI	۲.
W. 3	of		nn		un				ligh			H	igh 🕽	Γide.	
	Week	Ri	ises.	S	ets.	R. 8	s S.	Morn	ing.	Ever	ing-	Morn	ing.	Even	ing.
Day		<i>h</i>	911	14	971	h 	972	<i>h</i>	nı 	h	7/1	<u>h</u>	972	ħ	
1	S	6	33	4	54	11	51	5	16	5	47	2	3	2	33
2	Mo.	ĺ						1				3	2	3	2 9
	Tu.									7	37		56		22
	WE.	į.							11		24		45		i
	Тн.						2		46	9	[31		53
	FR.								[13		33
	SA.	3												7	
	S							ļ				_	29		46
_	Mo.							1					3		22
	Tu.	1		•							0		43		
	WE.										L				
	1											10			
	FR.	1						4				10		[
	SA.	1						1							
15					38					•		0		_	40
	Mo.	}			37		8	1	21		50	1	8		$\frac{36}{34}$
	Tu.	6			37			1	19	5			5		33
	WE.	6			36 35		$\frac{22}{37}$	1	$\frac{18}{16}$	6	47 45	3 4	4 1		30
	FR.	6			34			1	14	8		_	58	1	27
	SA.			i .	34		11	9	9	9		5	55	_	23
	SA.	6		1	33		33	_	-	10		6			16
—	Mo.	7						1	58			7		1	_
	Tu.	7		1	32			11			₩ T	8			ŏ
	$\mathbf{\hat{W}_{E}}$.			4	31	6	3		16	0	43]	29		
	Тн.	7			31	7	11	ĭ	11	i	39	i –		10	
	FR.	7		-	30	•	24		7	**	34	ŀ		11	43
	SA.	7		4	_	_			0	3		1		0	11
29		7		4	_	_	45		51		17	0	38	1	4
	Mo.	7	•	_					-		_	1			53
		-		_				1	.,	_	_			1	



	Moon's Phases. New Moon 8						超	051	t o n	•	D	ξεw	<u>B</u> o	rk.	
N	Ew Mo	ios	7					<u>A</u> 7	22 22	P	Mr.	h 7			. _М .
	irst Q					16		7	40	A .		7	3.1		м.
	ULL MO					23		0	12	Α.		0	0		м.
	AST Q'					30	- 1	9	52	Δ.		9	40	-	м.
	I de	1													
M'th	Day					В	Tac	ON.				NE	w Y	ORI	Κ.
of 3	of	s	un	S	un	Mo	on]]	High	Tid	le.	Hi	gh I	l'ide.	
	Week	Ri	ses.	1		R. 8	S.	Morr	ing.	Ever	ing.	Mori	ing.	Eve	aing.
Day		14	411	14	276	ħ	173	h	97%	<i>h</i>	†n.	h	m	14	n.
1	Τσ.	7	9	4	29	мо	RN	5	33	5	59	2	19	2	45
2		7		ľ	28		52	6	24	6	48	3	9	3	33
1	Тн.			-	28		53		11		34	3	56		19
1	FR.	1.			28		54	ı		_		4	41	5	3
1	SA	7			28		56		42	i –	4	5	26		49
6					28					_	49	6	12		
	Mo.				28						34		58		20
	Tu.					7		ł.			18	7			0
1	WE.	1	17					11		,	• • •	8	23		46
	Тн.			,	28		35	1	1	ŗ	24	_			33
	FR.					6			47		11		57		- 1
	SA.	1	20			7		. –	35		59	10			4
13	Mo.		21			8		J	22		45		29		54
	Tu.		- 1			10 11			9 57		33		4.4	0	19
		1				MO		l .	57	4	$\frac{22}{15}$		44 35	$\frac{1}{2}$	9
	TH.	7				0			48 43		11		29		2 57
	FR.	1				l		l .		1	9				55
	SA.		1		30		8)	11	i			55
	Š		1		30		28	l	41		12		26		ľ
4	Mo.						-		_	_	12				58
	Tu.										10		27	i	
	WE.	1										8		1	
	1											9			
25	FR.					1					23				
	SA.								47				53		
27	25										56				
28	Mo.										38				24
	•	7	29	4	36	11	43	3	59		20		46	1	7
	WE.								42	-5	5		29	1	51
31	Тн.™	7	30	,4	37	0	44	5	29	5	53	2	15	2	39

1874.

JANUARY. FEBRUARY.

Moon's Phases.

Day. h m FULL MOON... 2 1 13 P.M. LAST Q'RTER. 10 2 5 P.M.

NEW MOON... 18 2 10 A.M. FIRST Q'RTER. 24 6 52 P.M.

Moon's Phases.

	Day.		
FULL MOON	1	5	46 A.M.
LAST Q'RTER.	9	10	39 а.м.
NEW MOON	16	-1	25 р.м.
FIRST Q'RTER.	23	4	55 A.M.

		_	4												
M.	Day	h .	un		un		on	f M.	Day of		un ses		un ets.	1	
D.of	of Week		ses m			h.c	k S. <u>m</u>	D. of	Week		m _m	h	211		211
1	Тн.	7	29	4	39	6	43	1	S	7	13	5	14	R18	ES
	FR.	7	29	4	4 0	RIS	SES	2	Mo.	7	12	5	16	6	30
	SA.	7	29	4	4 0	5	30	3	Tu.	7	11	5	17	7	33
4	25	7	29	4	41	6	34	4	$ \mathbf{W_{E}}. $	7	10	5	18	8	34
5	Mo.	7	29	4	42	7	39	5	Тн.	7	9	5	19	9	35
6	Tu.	7	29	4	43	8	43	6	FR.	7		-	21		
7	$\mathbf{W}_{\mathbf{E}}$.	7	29	4	44	9	44	7	SA.	7	6	5	22	11	35
8	TH.	7	28	4	4 5	10	45	8	3	7	5	5	24	MO	RN
9	FR.	7	28	4	46	11	45	_	Mo.	7	_	-	25		39
10	SA.	7	28	4	47	MO	RN						26		45
11	3	7	28	4	48	0	46		WE.					1	53
12	Mo.	7	27	4	49	1	48	1		1			29	3	58
13	Tu.	7	27	4	51	2	54	13	FR.			1	30	1	
14	WE.	7	26	4	52	1	2					1	31		55
15	Тн.	7	26	4	53		12)	25				32		40
	FR.						17		Mo.						TS
17	SA.	7	25	4	55	7	16		Tu.			4			
	25			1				č.	$\mathbf{W}_{\mathbf{E}}$.						
	Mo.					4		1	1	1		1			29
	Tu.	i		h					FR.	1					45
21	WE.	7	22	ă	0	9	14		SA.	1 -				-1	RN
	Тн.							1	3			4	42		
23	FR.	7	21	5	3	11	45		Mo.	1				4	16
	SA.		21			MC	RN		Tu.						
25	3	7	20	5			58		$W_{\mathbf{E}}$						32
	Mo.						12	4	Тн.					4	24
	Tu.					Į.	25								14
28	WE.							28	SA.	6	37	5	49	5	49
			16			1	35			•	• • •	•	• • •		• • •
	FR.											•	• • •	• •	•••
31	SA.	17	14	ុទ៌	13	; 7	14				• • •		• • •		• • •

1874.

MARCH.

APRIL.

Moon's Phases.

Moon's Phases.

	Day.	ħ	976
FULL MOON			
LAST Q'RTER.	11	3	44 A.M.
NEW MOON	17	11	12 p.m.
FIRST Q'RTER.	24	4	41 P.M.

	Day.	h	971	
FULL MOON	1	5	29	P.M.
LAST Q'RTER.	9	4	30	P.M.
NEW MOON	16	8	3	A.M.
FIRST Q'RTER.	23	6	13	A.M.

A: IR	est & K	A.E.	R. A	ŭ'±	*	#1	P.M.	ETR	ST G.R	AL E	R. 2	અ	O	13	A.M.
M	Day	8	Sun	5	Sun	M	oon	M	Day	18	Sun	T 5	Sun	M	con
D.of	of	$ \mathbf{R} $	ises	Į.	ets.		& S.	0€]	of	R	ises		ets.		
D	Week	h	m	h	774	h	- m		Week	h				ħ	m
1	S	6	35	5	50	6	19	1	$\mathbf{W}_{\mathbf{E}}$.	5	42	6	25	RI	SES
2	Mo.	6	33	5	51	RI	SES		Тн.	r			26		20
3	Tu.	6	32	5	52	6	25	3	FR.	5	39	1		1	21
4	WE.	6	30	5	54	7	26	4	SA.	5		1	29	,	25
	,	6	29	5	55	8	26	5	3	5	36			4	
6	FR.	6	27	5	5 6	9	26	6	Mo.		34				
7	SA.	6	25	5	57	10	28	7	Tv.	5			32		
8		4		l .		Π	34	4	$ \mathbf{W}_{\mathbf{E}}$.		31	6	33	0	38
	Mo.			1	0	MC	RN	ľ	Тн.	5	29	6	34	1	35
	Tu.		1	1	1	0	40	10	FR.	5	27	6	35	2	25
	WE.	6	19	6	2	1	45	11	SA.	5	25	6	36	3	-6
1		6	17	_	3	2	46	12	2	5	24	6	37	3	46
	FR.		15	6	4	3	42	1 1	Mo.	5	22	6	39	4	9
14		6	14	6	6	4	31	14	Tu.	5	21	6	40	4	35
15		6	12	6	7	5	10	15	WE.	5	19	6	41	5	0
	Mo.	6	10	6	8	5	42	16	Тн.	5	18	6	42	SE	TS
	Tu.	6	8	6	9	6	11	17	Fr.	5	16	6	43	8	32
l l		6		6	10	SE	TS	18	SA.	5	15	6	44	9	51
		6	5	6	11	8	20	19	2	5	13	6	45	11	6
	Fr.	6	4	6	12	9	40	20	Mo.	5	12	6	46	мо	RN
	SA.	6	2	6	13	10	59	21	Tu.	5	10	6	47	0	12
22		6	- 0	6	14	мо	RN	22	W_{E_*}	5	9	6	48	1	8
		5			15		15		Ти.	5	7	6	49^{1}	1	53
					r		24	24	Fr.	5	6	6	50	2	27
25	WE.	5	55	6	18	2	24	25	$S_{A_{\bullet}}$	5	4	6	51	2	55
26	Тн.	5	53	6	19	3	14	26	\$	5	3	6	52	3	17
27	FR.	Ğ	51	6	20	3	53		Mo.		- 1				37
28	SA.	5	49	6	21	4	24		Tu.						
29	\$	5	48	6	22	4	50		$W_{\mathbf{E}_*}$						
30°	Mo.	5	46	6	23	5	11		Тн.						
31_{\parallel}	Tu.	5	44	6	24	5	31				ľ				1
			•				į		,						

CHICAGO ALMANAC.

1874.

M A Y.

JUNE.

Moon's Phases.

Moon's Phases.

	Day.	h	776		Day.			
FULL MOON	1	10	19 л.м.	LAST Q'RTER.	7	7	28.	A.M.
LAST Q'RTER.	9	1	23 A.M.	NEW MOON	14	1	2 .	A.M.
NEW MOON	15	4	27 P.M.	FIRST Q'RTER.	21	2	10:	P.M.
FIRST Q'RTER.		9	29 р.м.	FULL MOON	29	0	58	P.M.
Full Moon	31	0	56 A.M.					

1	Day of		un ses		un ets.	Mo R.8		of M	Day of	Ria	in ses		an ts.	R.8	
10. u	Week	h	m	h		h	m	Ä	Week	h	m	h	m	h	2)1
1	FR.	4	56	6	58	RIS	ES	1	Mo.						25
- 1	SA.	4	55	6	5 9	8	21			į				10	
3	S	4	53	7	0	9	29	3	$\mathbf{W}_{\mathbf{E}}$.						6
4	Mo.	4	52	7	1	10	32	4	Тн.					11	
5	Tu.	4	51	7	2	11	3 ')	Į.	$\mathbf{F}_{\mathbf{R}}$.			1		MO	
	WE.	4	5 0	7	3	MO			SA.				31		14
7	Тн.	.	49		4	_	22	7	-	1			32		40
8	FR.			1	6	1	6	l .	Mo.	-		i	32	1	4
	SA.	I	46		7	[41	1 -	Tu.	I —			33	l	26
10	_						10	l	$\mathbf{W}_{\mathbf{E}}$.						50
	Mo.						37		Тн.						
	Tu.	1		1					FR.						
	$\mathbf{W}_{\mathbf{E}}$.						24		SA.	4	24	1 1	00	3	Z
	Тн.							14							
	FR.								Mo.					9	
	SA.								Tu.					10	
	25						54		WE. TH.						
	Mo.			3					FR.						
	Tu.					L				1				MC	
	WE.								SA.	- {				0	
	Тн.	1							Mo.					0	
	FR.			- 1		1 '	56	} —	Tu.			1	38	1	
	SA.	4	3 3		20	' L	21		$\mathbf{W}_{\mathbf{E}}$						
$\frac{24}{5}$	Mo.	4	32	3 6	21	l b	4.0	9:	E TY E	1/4	9	6 7	38		
2 0	IVLO.	4	ტ1 იი	1 17	92	0	90	- 24 -: 94	FR.	A	9	6 7	38	3 i	4
4	Tu.							1	SA.	4	9	7 7	30	9 2	2 2
	WE							99	3 S	1	9	7 7	39	ءِ او	3
	TH.							90	Mo.	1	9	7 7	39) R	
									$0, \mathrm{Tu}.$						
	SA.								7 2 0.	7				1	

1874.

JULY.

Moon's Phases.

Bay. h 16 LAST Q'RTER. 6 NEW MOON... 13 10 33 A.M. First Q'RTER, 21 7 41 A.M. FULL MOON... 28 10 53 P.M.

AUGUST.

Moon's Phases.

Day. h m 0 12 P.M. LAST Q'RTER. 4 4 57 P.K New Moon... 11 10 10 p.m First Q'rter. 20 1 3 A.M FULL MOON... 27 7 39 A.M.

2	Day		Sun				oon	×			un	†8	Sun	M	oon
D.of	of		Rises	1.8	ets.	R_{*}	& S.	of	of		lises	18	ets.	\mathbb{R} .	& S.
D	Week	C A	. w	h	194	4	174	A.	Week	h	m	1_		1.	m
ŧ	$\mathbf{W}_{\mathbf{E}}$. 4	28	7	38	9	44	1	SA.	4	53	7	18	9	36
2	TH.	4	29	7	38	10	17	2	S		54				58
3	FR.	4	29	7	38	10	44	3	Mo.	J					23
4	SA.	4	- 30	7	38	11	8	4	Tu.						50
5	黑	4	31	7	38	11	30	5	$\mathbf{W_{E}}$			1			
	Mo.		- 81	7	37	11	53		Тн.			i			ORN
	Tu.		-32	7	37	MO	RN	7	FR.	4		Ι.	11	0	
	WE.	- 1	32	7	36	0	19	8	SA.	5	0	7	10	0	53
	Ти.	4	- 33	7	36	0	48	9	S	5	1	7	9	1	51
	FR.	4	34	7	36	1	23	10	Mo.	5	2	7	8	2	56
	SA.		35				6	11	Tu.	5	4	7	6	SE	TS
12			35	7	35	3	0	12	$\mathbf{W}_{\mathbf{E}}$.	5	5	7	5	7	50
	Mo.	- 1	36	i i	1		TS	13	TH.	5	6	7	4	8	11
	Tu.		37	1 -		_	53	14	FR.	õ	7	7	2	8	31
	WE.						22	15	SA.	5	8	7	-1	8	49
	TH.			1				16	25	5	9	6	59		7
	FR.		39		-	_	_	17	Mo_{\bullet}	5	10	6	58	9	28
	SA.							18	Tv_{*}	5	11	6	56	9	50
	5		41	1			46	19	$ \mathbf{W}_{\mathbf{E}}. $	5	12	6	55	10	16
	Mo.	1	42				4	20	TH.	5	13	6	53	10	47
	Tσ.		43					21	FR.	5	14	6	52	11	27
	WE.							22	SA.	5	15	6	50	MO	RN
	Тн.	'-	45					23	.53	5	16	6	49	0	17
	FR.						16	24	Mo.	5	17	6	47	1	19
	SA.	· r					52	25	Tu.	5	18	6	46	2	30
26	S	4	48	7	25	1	39	26	WE.	5	19	6	44	3	48
	Mo.							27	Тн.	5	20	6	43	RIS	ES
	Tu.						ES	28	FR.	5	21	6	41	7	38
	WE.				1			1	SA.					8	1
	Тн.						46	30	\$	5	23	6	38	8	25
31	FR.	4	52	7	20	9	13		Mo.						53
								,	1		•				

CHICAGO ALMANAC.

1874.

SEPTEMBER.

Moon's Phases.

LAST NEW FIRST FULL

OCTOBER.

Moon's Phases.

Moon r Q'rter.	10 18	11 0 5	4 20 15	P.M. P.M.	LAST Q'RTER. NEW MOON FIRST Q'RTER. FULL MOON	10 18 25	7 5 7 1	48 11 39 31	A.M. A.M. A.M.	
MACONIII	20	•		E+DI+	LAST Q'RTER					В

								LAS:	r Q'RT.	ER.	3	L	8.	IO P	.M.
1	Day	S	un -	S	un	Mo	on -		Day	-8	un-	S	un	Mo	70 n
L.	-			1	ets.	4		of			ises	S	ets.	R.8	kS.
D.of	Week	ħ	m	4	771	h	m	Ð.	Week	h	m	h	273	h	m
1	Tu.	5	$\tilde{25}$	6	$3\overline{5}$	9	24	- ī	Тн.	5	57	5	43	9	37
2	WE.	5	26	6	33	10	1	2	FR.	5	58	5	41	10	40
3	Тн.	5	27	6	31	10	48	3	SA.	5	59	5	39	H	47
4	FR.	5	28	6	29	11	44	4	5	6	0	5	37	MO	RN
5	SA.	5	30	6	28	MO	RN	5	Mo.	6	2	5	36	0	56
6	55	5	31	6	26	0	47	6	Tu.	6	3	5	34	2	3
7	Mo.	5	32	6	24	1	55	7	$\mathbf{W}_{\mathbf{E}}$.	6	4	5	32	3	8
8	Tu.	5	33	6	22	3	4	8	Тн.	6	5	5	30	4	10
9	WE.	5	34	6	21	4	11	9	FR.	6	6	5	29	5	11
10	Тн.	5	35	6	19	SE	TS	10	SA.	6	7	5	27	6	11
11	FR.	5	36	6	18	6	56	11	S	6	8.	5	.26	SE	TS
12	SA.	5	37	6	16	7	14	12	Mo.	6	9	5	24	6	20
13	\$	5	38	6	14	7	33	,	Tu.		10				47
14	Mo.	5	39	6	12	7	53	14	$\mathbf{W}_{\mathbf{E}_{*}}$	6	11	5	21	7	20
15	Tυ.	5	40	6	11		16	15			13				2
16	WE.	5	41	6	9	8	45	16	FR.	6	14	5	18	8	52
17	TH.	5	42	6	7	9	21	17			15				
18	FR.	5	43	6	5	10	7	18	5	6	16	5	14	10	59
19	SA.	5	44	6	3	11	3	19	Mo.	6	17	5	13	MO	RN
20	3	5	45	6	2	MO	RN		Tu.		19				
21	Mo.		46		-0	0	7	21	$W_{\mathbf{E}}$.	4					28
22	Tu.	5	47	5	58	1	20	22	Тн.		21			4	45
23	W_{E} .	5	48	5	56	2	38		FR.		22		1		4
24	Тн.	5	49	5	54	3	58	24	SA.	6	23	5	5	5	24
25	FR.	5	51	5	53	5	15		The second second		25				SES
26	SA.	5	52	5	51	RIS	SES		Mo.						49
27	3	5	5 3	5	49	6	52		Tu.						32
28]	47		21		WE.						1
29	Tu.	5	55	5	46	7	57		Tn.						
30	WE.	5	56	5	44	8	43		FR.						
4, 1								31	SA.	6	32	4	55	10	45

1874.

NOVEMBER.

DECEMBER.

Moon's Phases.

Day. h m

NEW MOON... 8 11 44 P.M. FULL MOON... 23 11 44 A.M.

Moon's Phases.

Day. h m NEW MOON... 8 6 16 P.M. First Q'rter. 16 8 4 P.M. First Q'rter. 16 6 34 A.M. FULL MOON... 22 11 6 P.M. LAST Q'RTER. 30 0 39 P.M. LAST Q'RTER.. 30 8 46 A.M.

M I	Day	B	un .	S	un	Mo	on	Ξ	Day		un		un		
D.of M	of		ses	Se	ets.	R. 8	t S.	of	of	Ri	ises	S	ets.	$\mathbb{R}.8$	ES.
D.	Week	ħ	m	h	m	h	m	Ġ.	Week	h	m	h	m	h	m
1	H	6	33	4	54	11	54	_		7	9			MO	$\mathbf{R}\mathbf{N}$
2	Mo.	6	34	4	53	MO	RN	2	$\mathbf{W}_{\mathbf{E}}$.	7	10	4	29	0	54
3	Tu.	6	35	4	52	1	0	3	Тн.	7	11	4	2 9	1	5 5
4	WE.	6	37	4	5 0	2	2	4	FR.	7	12	4	28	2	56
5	Тн.	6	38	4	49	3	4	5	SA.	7	13	4	28	3	57
6	FR.	6	39	4	48	4	4	6	S	7	14	4	28	5	1
7	SA.	6	4 0	4	47	5	5	7		7	15		28		5
8	S	6	42	4	46	6	6	8	Tu.	7	16	4		7	10
9	Mo.	6	43	4	45	SE	TS	9	$\mathbf{W}_{\mathbf{E}}$.	7	17	4	28		TS
10	Tu.	6	45	4	44	5	21			1			28		39
11	$W_{\mathbf{E}}$.	6	46	4	43	6	0		FR.			į.	28		41
12	Тн.	6	47	4	42	9	48	12	SA.			{	28		50
13	FR.	6	48	4	41	7	45	13					28	_	2
14	1 -				40		49		•				29		
15	S			1		l .	58					L	29		
16	Mo.				38				WE.			,			
17	Tu.	6	53	4	37	MO	RN					l .	29		
	WE.								FR.						
19	Тн.							19	SA.			b		'	9
20	FR.	6	57	4	35	2	55	20	10000				31		
21	SA.]	34	ı	13		Mo.				31		
22	5	6	5 9	4	33	5	34						32	i -	8
23	Mo.	7	0	4	33	RI	SES		WE.						
24	Tu.	7			32		8					P .	33		
25	$W_{\mathbf{E}}$.	7	3	4	32	6	7		FR.						
26	Тн.	7	4	4	31	7	15	26	SA.	7	28	4	34	8	30
27	FR.	7	5	4	31	1	27	27	3	7	28	4	35	9	39
28	SA.	7	6		30		39	1	Mo.						
	S								Tu.	h		1		r	
	Mo.						52	i .	WE.	•				i	
								31	Тн.	7	29	4	38	0	46
1				-											

FRIDAY 2

SATURDAY 3

March 2" Month & Hall 11 7 2 Giness &

MONDAY 5

TUESDAY 6

THURSDAY 8

FRIDAY 9

SUNDAY II

Hashington this long.

Wednesday 14

MONDAY 12

THURSDAY 15

. left by the night train for

SATURDAY 17

TUESDAY 20

SUNDAY 18

WEDNESDAY 21

sitth Thanky, The way orre saw a pin bollysis bhich's carry a bird in his put.

FRIDAY 23

MONDAY 26

SATURDAY 24

Dook my first trainf with Scott.

North my first trainf wi the

norder of the star of 1. 1 trapa

1 2 8h. morrheoda

TUESDAY 27

THURSDAY 29

SUNDAY, FEBRUARY I

FRIDAY 30

MONDAY 2

WEDNESDAY 4

SATURDAY 7

THURSDAY 5

SUNDAY 8

TUESDAY 10

FRIDAY 13

WEDNESDAY II

SATURDAY 14

Monday 16

THURSDAY 19

TUESDAY 17

3

FRIDAY 20

SUNDAY 22

WEDNESDAY 25

Attended that milday ball at Concord with Charlie 6. B. Dean I had a sumarkably good Time, Attendance good in Afrita of a very many more storm offert the hight at the hotel.

MONDAY 23

THURSDAY 26

SATURDAY 28

This morning for their way one St. G. wheat brinder to secompanied brin to

TUESDAY 3

SUNDAY, MARCH I

WEDNESDAY 4

FRIDAY 6

MONDAY 9

SATURDAY 7

TUESDAY 10

THURSDAY 12

SUNDAY 15

FRIDAY 13

Monday 16

WEDNESDAY 18

SATURDAY 21

THURSDAY 19

SUNDAY 22

TUESDAY 24

FRIDAY 27

Convend danced with Nine

WEDNESDAY 25

SATURDAY 28

Mont of to server it this in a the had born tablished

MONDAY 30

THURSDAY 2

TUESDAY 31

FRIDAY 3

SUNDAY 5

WEDNESDAY 8

Monday 6

4

THURSDAY 9

British 150 Peters 150

Lacours Districtured 1- ho, her job Find the anteres one 13 has a forther the contract of the state of the s Block from Al Children & Metaphies Bornetiste mot 48 4 2 Born is

TUESDAY 14

SUNDAY 12

WEDNESDAY 15

FRIDAY 17

MONDAY 20

SATURDAY 18

TUESDAY 21

Started for Petrolum This every at 9 P. W. Taking the sluping car N. England on 13. V. N. B. R. Bought our tickets for Chicago V will pell remains at Parkishing. Pama a very fair wight he the car shipping about his hours.

THURSDAY 23

SUNDAY 26

H. James aguitable Bathiman. 1. Honor Miller Bathiman.

FRIDAY 24

MONDAY 27

WEDNESDAY 29

SATURDAY 2

THURSDAY 30

SUNDAY 3

TUESDAY 5

FRIDAY 8

WEDNESDAY 6

SATURDAY 9

Lett Petitione this ares, At beduse function dead hard hard for the las choose is estimated that of As howevereness forthe son the the forms for the last like that the forms for the last like the forms

MONDAY I

Chathan at it. Of the march of hot of the strongs brach 125 purps saw I sent a south of the surround of the su

Office of formely plan Short 3
cofts, Sans thousands y worts
Short of hundreds & hundreds
Sammana Smiles files.

S. Mallistina, S. Fragueria.

boot at I show for for sont Shoreds, Say to the let Be hereds, Say to the let De house side who the this Dietet ite 15 seches dilephas Tooking, Market and Miss. Consting, Market and Miss. Hurchstand man for the son

FRIDAY 15

SUNDAY 17

WEDNESDAY 20

The Erock of E. 130 ford ing May 20 en may how hourt

MONDAY 18

THURSDAY 21

SATURDAY 23

TUESDAY 26

SUNDAY 24

5

WEDNESDAY 27

FRIDAY 29

Monday, June 1

SATURDAY 30

TUESDAY 2

THURSDAY 4

SUNDAY 7

FRIDAY 5

Monday 8

WEDNESDAY 10

SATURDAY 13

THURSDAY II

SUNDAY 14

Tuesday 16 - 75

William Fre

WEDNESDAY 16

Started in Goneval at 1000 git The we all don't steer in which recent of land for the control of 16.35 arrived at the Mit, Home is 7.36, Heard mal et Sterre amother allemen Strengelland all the strang sof . I lade as in. at I somewhom obo de hilfs from the

THURSDAY, JUNE 18, 1874. Exten gill Mily Altered " / Handbury the Iller breeklest ilm to seround pour ormules If January . " to breach busines, the faces you toward of farmed, 1612 : 150 of Edin Ci. Att, male 1. esus set and as The May it stouches By, butile, by the confliction, Enfrente bla, dooned, a rent, 6: Arkens, All said the . I Comme. I Pallatie, the viry. Hat. Info. Ale River Gilly FRIDAY 19

Englisherted tradhie : wills rud/ bries gilone at Toursand

D. Rengal, De anie rieson, La dilan Plasars advice, James Fryder alis, I'm my 5, 1 Spring of iscardis, I've realist is Engered.

WEDNESDAY, JUNE 24, 1874.

1 Section of the second of the

MONDAY 22

THURSDAY 25

TUESDAY 23

FRIDAY 26

SUNDAY 28

WEDNESDAY, JULY I

Monday 29

THURSDAY 2

1176

MONDAY #

Josh She Hill Some Climans Starten She She She Climans Colin in China

Bast in former of the first of the state of

WEDNESDAY DECEMBER 9, 1874.

Barrell Control of the Control of the

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FRIDAY 11

SUNDAY 13

Monday 14

Wednesday 16

THURSDAY 17

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THURSDAY 31

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Pai Buly to 2 weeks at / Kantwefut 37 88 "1 24 2000 musel bable Paris Often 4:00 2800 " 18 Shooking and 9 6.18 Have books of Paper " strans hat 200 Frank Fakert. 2 vol 2.60 - Ston-11/8 Shoot coat 4.00 [the 800 hunge Ivol 2.50 - Frank F. fish and my old coat, Scharfer t fishing 1 od 3.00 - Louiseg Monn " " bardigan jacket. 3 00 " " 500:44 g. Mfh carthigus 11 13 20 paper brid boyes 600 75 " 12 Positie Belle picture 1 25 . . . Musquits mit for head 150 on But for hadred (12 strul) 25 10 " Refell rod (at Buids) 926-28 (Buick & Jorns / pard " " 20 bees cartide unfital 3 25. Jonks and mod fraid for 2.40 " (Bradfords) Fly book Sept.26- In brogan show " " for soly for the 150 " " 1' /2 strande gent 3 50 " " Bay Hali " " " Allphus #82 1/ 4 c. . . g a . 75 3 00 1.60 " Il / Checked gran com 200 · / part la de la collection 175 4 collars a fis " " Lolathur ". 175 1,60 " " 205 chain 50 Brain proper borned 1,00 " 21 Jourse al for God & work 4 I had recorded as a second 00 75 1-22 of 1 3 ... (1) ... (1) ... (1) ... (2) .. 2 75 175 Nov. Sois Him Cap.
175 Nov. Sois Him Cap. Anch west Soil 1.20 Park Butter 1 22 Just & Bhicago

CASH ACCOUNT. CASH ACCOUNT. FEBRUARY. FEBRUARY. Mor. 16- Band Broken 8/24, Sorte-23 Paid. 5 50 181 Pet: wood + # 20 8/1002 I'don, pat, ployed dieon Landing meter patinghood 15:28 Comton alien power foresent 1 gall salcons 2 Flannel Philos 400 Cordners y cap (A/with) " I Caroline weed Markenfast lace brots Dec 25 Welster overcoat Bay Mate show " 28 Gabriet for drying thin 13 80 Locathin Stor for Stephines hall, 1875 Blk walnut shot-Oox 8/ild Canilla & End / find out 22 00. Feb. 14 90 & G. Johnson for fitting Cabruite with protection done 25 00 2 Hererick Chanter grother " " 4 Than came" " Dec. 7 At Reids / the provider / red/ Mar 8-10 Wooden boxes forlage skins, with trays etc. 70 00 11 11 1000-11 9. wads Fails 11 a 10 June boxes 20 00 11 11 12" " (2 graff - 1 00 4 co 92 transfor Dann 720 11 11 / pair of las princips 5.00 11 bit toarge from Basket 400 Jan 1 8 76 8. Jours 4 50 a 1º Combinatour Krife 1125 Loange tay. foreign 120 Ou / Boying free 6,00 Sosaco Budo Jamaica 450 " " letter book 1 50 May 10 Stevens pirtol-glin of 500 " Journal 2 60 " 50 shills for " /the " I Bud cape (wood & Mente 700 " " Capper "" " (c. /2glam, stul barries NV. K. 40 00 Jouly 1 Vist of No. Can of Hange " " To Explices of my Van proper 450 11 " " D'Mac 10 11 200 5 00 " 10 / Sucond hand dring gests lead 1200 11 6 Bass sod Feb. Haraltering large collins 20 00 " " Lago brass sul 900 1200 8 50 " " to low for " " au. 15 Pourte pup, sunggle 25 00 June 22 16 Daniel Withwhe State 165 00 March & loss glots at the lawren 1700

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